ENTERTAINMENT

Data sheet: CN-307

Product code	:	CN-307
Product name	:	CF Card Reader
EAN code	:	8716502003051
Qty. masterpack / carton	:	6/24
Product weight	:	80 g.
Product dimensions	:	52,3(W) x 97,8(L) x 13(H)mm
Gift box weight	:	0,071 g.
Gift box dimensions	:	51(W) x 102(L) x 12(H)mm
Masterpack weight	:	0,275 kg.
Masterpack dimensions	:	235(W) x 315(L) x 170(H)mm
Carton weight	:	12 kg.
Carton dimensions	:	500(W) x 330(L) x 370(H)mm

The multi-memory CF card reader makes it possible to read memory cards of the types SecureDigital, Multi Media Card, Memory Stick, Memory Stick Pro and Smart Media through the standard Type II CF card slot. Thus, you need only one adapter to use the data from five types of memory cards directly through your PDA (e.g. Compaq iPaq)

Box content:

- CF Card Multi Memory Reader/Writer
- User Manual

System requirements:

For PDA use:
- Windows CE
- CF Card Type II slot

For PC or notebook use:
- Windows 98SE/ME/2000/XP
- PC Card CF adapter or
- USB CF adapter

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Key features:

- Easily exchange date to and from various types of memory card via the CF card slot (type II) of your PDA.

Technical specifications:

- Support the CompactFlashTM/PCMCIA-ATA/True IDE Standards.
- CompactFlashTM Specification Version 1.4
- PC Card Standard Release 8.0
- AT-Attachment 4 Interface (ATA-4)
- Support the Smart Media Standards.
- Fully compatible with SmartMediaTM Electrical Specification Version 1.30
- Fully compatible with SmartMediaTM Physical Format Specification Version 1.30 Fully compatible with
- SmartMediaTM Logical Format Specification Version 1.20 Support capacity 2/4/8/16/32/64/128/256MB
- Build-in standard Smart Media hardware ECC circuit
- Best performance with hardware sequencer control logic
- Support the Memory Stick Standards.
- Fully compatible with the Memory Stick Standard Format Specification Version 1.3
- Support the Memory Stick PRO Standards
- Fully compatible with the Memory Stick Standard Memory Stick PRO Format Specification Version V1.00-01
- Support capacity 256/512/1024MB
- DCC. 3
- Support the Secure Digital Card Standards.
- Secure Digital Memory Card Specification V1.0
- Support the MultiMedia Card Standards.
- MultiMediaCard System Specification 2.2
- Host data transfer rate = 16.6Mbytes/sec (PIO4 data transfer).
- Support CRC function to detect data errors automatically.
- Write-protect capability for the MS Card, MS PRO Card, Secure Digital Card and Smart Media Card.
- Support the ISP(In-System-Programming) function that can easy update the firmware of this controller or adapter any time at any where.
- Working Voltage: 2.7V~3.6V, 4.5V~5.5V.
- Automatic sensing of CF or IDE host interface.
- 100-pin TQFP package.
- Embedded Voltage detector: Cut Off Voltage = 2.7V.
- DCC. 4